

**AMENDMENTS TO THE SPECIFICATION:**

Page 1, before line 3, insert as a separate paragraph:

**--RELATED APPLICATION**

This application is a division of application no. 09/029,318, filed February 26, 1998, which is a continuation of application no. 08/758,424 filed November 29, 1996 and CPA 09/758,424 filed July 6, 1999, the entire contents of which are hereby incorporated by reference in this application.--;

**BACKGROUND OF THE INVENTION**

1. Field of the Invention--; and

after line 6, insert the following as a separate paragraph:

--2. Related Art--.

Please amend the paragraph beginning at page 1, line 31 as follows:

The ACD 18 is capable of dealing with standard (voice) telephony, as well as ISDN services. An incoming voice message may be automatically switched to an appropriate standard telephone 2829, to a voice mail unit 30 or to an IVR (Interactive Voice Response) unit 32. Similarly, incoming ISDN calls are directed to an appropriate ISDN 2 phone 34 or to a VC 8000 terminal 36, which allows video conferencing.

Page 2, after line 12, insert the following as a separate paragraph:

**--SUMMARY OF THE INVENTION--.**

Page 3, after line 15, insert the following as a separate paragraph:

**--BRIEF DESCRIPTION OF THE DRAWINGS--**.

Page 4, before line 1, insert the following as a separate paragraph:

**--DETAILED DESCRIPTION OF EXEMPLARY EMBODIMENTS--**.

Please amend the paragraph beginning at page 10, line 5 as follows:

In order to transfer the call from endpoint 1 to endpoint 2, the Gatekeeper first of all issues CloseLogicalChannel signals to both the Gateway and to endpoint 1. Both of these return CloseLogicalChannelAck signals back to the Gatekeeper. An EndSessionCommand is then issued by the Gatekeeper to endpoint 2<sup>1</sup>, but this is not passed on to the Gateway. The call to endpoint 1 is then cleared by a REL COMP message, and a new call to endpoint 2 is set up by means of an outgoing SETUP and a return CONNECT signal. The Gatekeeper now has to make sure that the Gateway learns about the correct capabilities of the terminal at endpoint 2, without being aware that the endpoint itself has changed. It then issues a RequestMode signal to the Gateway, which may cause an OpenLogicalChannel request. This is then passed on by the Gateway to the endpoint 2, thereby opening up the logical channel with that endpoint. In this implementation, the Gatekeeper is acting very much like a Multipoint Controller (MC). That completes the detailed discussion of the signalling procedures within the H.323

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**Divisional of Application No. 09/029,318**

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domain. We now turn to a similar discussion of the signal flows within the CSTA domain.

Please amend the paragraph beginning at page 12, line 1 as follows:

~~CLAIMS~~ What is Claimed is.